

COPY OF ALL CLAIMS

1. to 8. (canceled)
9. (new) A process for reducing undesirable changes in shade brought about by low temperatures (Cold Stress Whitening) in impact-modified thermoplastic molding compositions comprising adding to an impact-modified thermoplastic molding composition, 10 to 200 ppm, based on the molding composition, of at least one polyorganosiloxane, wherein the thermoplastic molding composition consists essentially of
 - A) at least one elastomeric graft polymer comprising a rubber selected from the group consisting of a diene rubber, an alkyl-acrylate rubber and an EPDM rubber, and a graft selected from the group consisting of polystyrene, copolymers of styrene and acrylonitrile, copolymers of α -methylstyrene and acrylonitrile, and copolymers of styrene, α -methylstyrene and acrylonitrile, and
 - B) at least one polymer selected from the group consisting of polystyrene, copolymers of styrene and acrylonitrile, copolymers of α -methylstyrene and acrylonitrile, and copolymers of styrene, α -methylstyrene and acrylonitrile.

10. (new) A process as claimed in claim 9, wherein the amount of the polyorganosiloxane added is from 10 to 190 ppm, based on the molding composition.
11. (new) The process as claimed in claim 9, wherein the polyorganosiloxane used comprises a polydimethylsiloxane with a viscosity of from $10 \cdot 10^{-6}$ to $100\,000 \cdot 10^{-6}$ m²/s.
12. (new) The process as claimed in claim 9, wherein the polyorganosiloxane is selected from the group consisting of polymethylphenylsiloxanes and polydimethylsiloxanes.
13. (new) The process as claimed in claim 9, wherein the polyorganosiloxane is added to the impact-modified thermoplastic molding composition before the molding composition is further processed in mixing apparatuses or in apparatuses for producing moldings.
14. (new) The process as claimed in claim 19, wherein the elastomeric graft polymer is prepared in emulsion or in suspension, in which process a rubber latex is produced, and wherein a polyorganosiloxane is added to the reaction mixture at the latest prior to the coagulation of the rubber latex.